

62. The DNA construct comprising transcription-initiation sequences, including an inducible promoter, operably linked to a second gene as defined in the characterizing part of claim 38.

63. The DNA construct as claimed in claim 62, further comprising a first gene which codes for a rooting-inhibiting product or a product leading to rooting inhibition provided with transcription-initiation sequences operably linked thereto, including an inducible promoter.

64. The DNA construct as claimed in claim 63, wherein the first gene is the *ipt* gene.

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**IN THE ABSTRACT:**

After the claims, please insert a page containing the Abstract Of The Disclosure, which is attached hereto as a separately typed page.

**REMARKS**

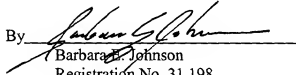
The specification and claim amendments have been made in order to conform this patent application to customary United States patent practice.

Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attachment is captioned "VERSION WITH MARKINGS TO SHOW CHANGES MADE".

Examination and allowance of pending claims 33-64 are respectfully  
requested.

Respectfully submitted,

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